

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	jp-58065453-\$.did.	EPO; JPO; DERWENT	OR	ON	2006/02/07 12:33
L2	1	10/728,710	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/07 12:42
L3	119602	G03G015/00.ipc. or g03g015/epc.	EPO; JPO; DERWENT	OR	ON	2006/02/07 12:42
L4	43	(register\$3 registration align\$3 deskew\$3) near2 (lead front forward) near1 (end edge) with (roll drum cylinder)	EPO; JPO; DERWENT	OR	ON	2006/02/07 12:48
L5	18	(introduc\$3 nip) near2 (lead front forward) near1 (end edge) near2 (media medium sheet paper substrate receiver)	EPO; JPO; DERWENT	OR	ON	2006/02/07 12:49
L6	341	(introduc\$3 nip) near2 (lead front forward ege end) near3 (media medium sheet paper substrate receiver)	EPO; JPO; DERWENT	OR	ON	2006/02/07 12:49
L7	45	3 and 6	EPO; JPO; DERWENT	OR	ON	2006/02/07 12:53
L8	1	jp-06144671-\$.did.	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:03
L9	434	(phototransfer photoreceptor receptor transfer) near1 (drum roll roller cylinder) with nip with (media medium sheet paper substrate receiver)	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:06
L10	32591	(media medium susbrate sheet paper receiver) near2 (angle angled angling skew\$3 deskew\$3 askew align\$3 orient\$3 register\$3 registration parallel)	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:05
L11	0	9 and 1	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:05
L12	15	9 and 10	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:05
L13	466	(phototransfer photoreceptor receptor transfer photosensitive photo-sensitive) near1 (drum roll roller cylinder) with nip with (media medium sheet paper substrate receiver)	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:11
L14	18	10 and 13	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:06

L15	402	(phototransfer photoreceptor receptor transfer photosensitive photo-sensitive) near1 (drum roll roller cylinder) and (introduc\$3 nip) near3 (media medium sheet paper substrate receiver)	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:28
L16	2	jp-11309897-\$.did.	EPO; JPO; DERWENT	OR	ON	2006/02/07 13:29